Attorney Docket No.: Serial No.: 10/534,424 INFORMATION DISCLOSURE CITATION 47232-5003-00-US (Use several sheets if necessary) Applicants Page 1 of 1 Kaoru MIYAMOTO et al. PTO Form 1449 Filing Date: Group Art Unit: May 10, 2005 Unassigned 1636 U.S. PATENT DOCUMENTS *Examiner Document Sub Initial Number Date Name Class Class Filing Date FOREIGN PATENT DOCUMENTS Document Sub Translation Number Date Country Class Class YES NO OTHER DOCUMENTS (Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.) date, page(s), volumo issue number(s), publisher, city and/or country where published) K. Yamada et al., "Functional analysis and the molecular dissection of zinofingers and homeoboxes I /JD/ (ZHX1)," Biochemical and Biophysical Research Communications 297 (2002) pp. 368-374, Academic Press, San Diego, CA T. Ninomiya et al., "Regulation of the α-Fetoprotein Gene by the Isoforms of ATBF1 Transcription Factor in Human Hepatoma," Hepatology, January 2002, pp. 82-87, William & Wilkins, Baltimore, MD H. Osawa et al., "Identification and Characterization of Basal and Cyclic AMP Response Elements in the Promoter of the Rat Hexokinase II Gene," The Journal of Biological Chemistry, Vol. 271, No. 29, Issue of July 19, (1996) pp. 17296-17303, American Society for Biochemistry and Molecular Biology, Baltimore, MD K. Yamada et al., "Identification of proteins that interact with NF-YA," FEBS Letter 460 (1999), pp. 41-45, Elsevier Science BV, Amsterdam, Holland K. Yamada et al., "Sp Family Members and Nuclear Factor-Y Cooperatively Stimulate Transcription from the Rat Pyruvate Kinase M Gene Distal Promotor Region via Their Direct Interations," The Journal of Biological Chemistry, Vol. 275, No. 24, Issue of June 16, (2000), pp. 18129-18137, American Society for Biochemistry and Molecular Biology, Baltimore, MD K. Yamada et al., "Analysis of zinc-fingers and homeoboxes (ZHX)-1-interacting proteins: molecular cloning and characterization of a member of the ZHX family, ZHX3." Biochem. J. (2003) 373, pp. 167-178, Biochemical Society, London, England I. Barthelemy et al., "zhx-1: A Novel Mouse Homeodomain Protein Containing Two Zinc-Fingers and /JD/ Five Homeodomains," Biochemical and Biophysical Research Communications 224 (1996) pp. 870-876, Article No. 1114, Academic Press, San Diego, CA Examiner Date Considered /Jennifer Dunston/ (10/10/2007) Examiner: Initial if reference considered, whether or not citation is in conformance with MPEP 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

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Application Number	ssigned 10/534 h 2		
Filing Date	May 10, 2005		
First Named Inventor Kaoru MIYAMOTO et al.			
Examiner Name	J. Dunston		
Attorney Docket Number 033723-010			

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